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LIST OF REFERENCES CITED BY APPLICANT(S) Use several sheets if necessary) MAR 1 6 2001			FILING DATE October 4, 2000 GROUP 2121						
2	/		U.S. PATENT DOCUMENTS		·				
EXAMINE BY OF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE			
Mari	6,035,320	3/7/00	Kiriaki et al.	708	819				
	5,777,910	7/7/98	Lu	364	724.2				
<u> </u>	5,535,150	7/9/96	Chiang	364	724.19 RE(Elva.			
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					Grour	2001			
						- 100			
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	<u> </u>		FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT			
	WO 46867	9/16/99	РСТ						
				<u> </u>					
		OTHER DOCUME	ENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
Mai	"An Adaptiv IEEE Transa	"An Adaptive Multiple Echo Canceller for Slowly Time Varying Echo Paths", Yip and Etter, IEEE Transactions on Communications, October 1990							
	"Digital Sign	"Digital Signal Processing", Alan V. Oppenheim et al., pp. 155-163							
	in 1.2 um CN	"A 100 MHz Output Rate Analog-to-Digital Interface for PRML Magnetic-Disk Read Channels in 1.2 um CMOS", Gregory T. Uehara and Paul R. Gray, ISSCC94/Session 17/Disk-Drive Electonics/Paper FA 17.3, 1994 IEEE International Solid-State Circuits Conference, pp. 280-281							
$ \emptyset $	Richard G. Y	amasaki tal.	Chann I Chip with an Analog Sample ., ISSCC94/Session 17/Disk-Drive Elec tate Circuits Conference, pp. 278-279	ed Data Si tronics/Pa	ignal Prod aper FA 1	essor", 7.2, 1994			
EXAMINER	la	^	DATE CONSIDERED 12/	2014					

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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					<u> </u>			
		OTHER DOCUM	ENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)		<u> </u>			
Man'	"A Discrete- ISSCC93/Ses pp. 162-163	Time Analog	Signal Processor for Disk Read Char I Disk and Tape Drives/Paper FA 13.1		non Gome CC Slide S	ez et al., Supplem n		
V	"A 50 MHz 70 Gregory T. U	mW 8-Tap A ehara et al.,	Adaptive Equalizer / Viterbi Sequence 1994 IEEE Custom Integrated Circuits	Detector i Conferen	n 1.2 um (ce, pp. 51	CMOS", -54		

DATE CONSIDERED

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12/2004

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.